

3000 Overboots - Model 406

Durable, comfortable multi-layer chemical barrier

Previously known as: MICROCHEM® 3000 - Model 406

Durable and comfortable protective footwear, granting a multi-layer chemical barrier.

- Specialized protection: The AlphaTec[®] 3000 STANDARD Overboots Ultrasonically Welded – Model 406 grants a protective multi-layer barrier fabric that is extremely effective against inorganic chemicals and biological hazards
- Heightened visibility: This protective footwear is highly visible, thanks to its bright yellow color, which helps improve workplace safety in low-light conditions
- Lightweight feel and increased durability: Light and durable by nature, these safety overboots offer a blend of comfort and protection





Industries

- Chemical
- Mining
- Food Processing
- Oil and gas
- Life Sciences
- Automotive Aftermarket
- Utilities

Applications

- Unexpected leakages spills or other releases
- Product inspection
- Cleaning of plant and machines
- Transferring liquids and solids between vessels and tanks and process equipment
- Opening and draining pumps valves or lines
- Loading and unloading of trucs and vehicles
- Filling, blending and charging of raw materials
- Mixing or loading chemicals

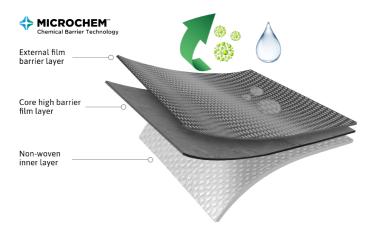
KEY FEATURES & BENEFITS

- **Multi-layer barrier fabric:** For safety footwear with chemical resistance
- Bright yellow color: Personal protection from workplace injuries
- **Lightweight and durable:** For all-day comfort, hardwearing protection

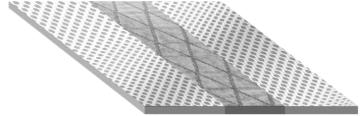
Technology



Material Diagram



Seam Diagram





Performance Standards











Product Information

Product Information	
Available Sizes	One Size
Color	Yellow
Country Of Origin	China
Packaging Overview	30 PR in a compressed bag
Product Material	Multi-layer non-woven barrier Laminate fabric
Product Reference	3000 Overboots - Model 406
Seam Type	Welded
Shelf Life	5 years
Style Number	Y30W406



Suit components & accessories

Suit Components and Accessories

Design Features

Overboots, elastic to top of boot, tie fastening and welded seams.

For additional in formation visit us at www.ansell.com, or call us at

Europe, Middle East & Africa Region Ansell Healthcare Europe NV T: +32 (0) 2 528 74 00

Asia Pacific Region Ansell Global Trading Center T: +603 8310 6688 North America Region Ansell Healthcare Products LLC T: +1 800 800 0444

Latin America & Caribbean Region Ansell Commercial Mexico S.A. de C.V. T: +52 442 248 1544 / 248 3133 Australia Ansell Limited T: +61 1800 337 041

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